WHAT IS CLAIMED IS:

1. A system adapted for installation on the platform of the existing website for both limiting and expanding content sent to a client over said network connected to said website comprising,

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a node registration database configured to store the location of plural nodes of said network,

a rules database configured to store rules regarding content to be sent to clients by said website, and

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a content validator configured to automatically review said content before said content is transmitted to the client, and

controlling access by a client to said content in accordance with the decision of said content validity.

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2. The system of Claim 1, wherein this rules stored in said rules database include one or more of the following:

- 1. Only allow access from particular nodes
- 2. Only provide access during certain hours of the day
- 3. Only allow access from registered users using a security key
- 4. Only allow access from within a particular geographic region
- 5. Only allow access with the receipt of payment or credit approval

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- 6. Transmit notifications, if any, to a particular node at only certain intervals
- 3. A system for automatically updating a plurality of search engines in a network with content changes in a site included in said network comprising:
 - a RevBot installed at said site, said RevBot comprising:

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parser means responsive to incoming requests from said search engines in said network:

node registration means coupled to said parser means for storing a list of node network locations of said search engines; and

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means responsive to said parser means and said node registration means for automatically transmitting said content changes to said search engines.

4. A RevBot for automatically controlling access to a website, said RevBot adapted for installation on the platform of an existing website, said RevBot comprising:

a parser coupled to the network in which said website is installed;

a rules file;

a rules applier coupled to said rules file;

a content validator; and

an access control and deny module responsively coupled to said rules applier, and operatively and responsively coupled to said website and to said content validator.

5. A RevBot for automatically updating information and content at network nodes hosting search engine databases, said RevBot comprising:

a parser coupled to the network in which website is installed;

a notification module responsively coupled to said parser; and

a node registration module coupled to said notification module so that nodes registered in said node registration module will be automatically sent content update notifications.

6. In a system adapted for installation on the platform of an existing network site, the method of automatically assisting search engines connected to said network, comprising the computer-implemented steps of:

storing the location of plural search engine nodes of said network; storing rules regarding content to be sent to said search engine nodes; and automatically transmitting content changes to said search engines over said network to update said search engines.

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